

WEST Search History

DATE: Sunday, February 22, 2004

Hide?	Set Name	Query	Hit Count
<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L27	L22 same (RNA or mRNA)	11
<input type="checkbox"/>	L26	L25 and oligonucleotide	65
<input type="checkbox"/>	L25	L22 and encoding polypeptide	65
<input type="checkbox"/>	L24	L22 same encoding polypeptide	0
<input type="checkbox"/>	L23	L22 same oligonucleotide	5
<input type="checkbox"/>	L22	L16 same antibod\$	225
<input type="checkbox"/>	L21	L16 and antibod\$	308
<input type="checkbox"/>	L20	L18 not @PY>2000	27
<input type="checkbox"/>	L19	L16 and L8	0
<input type="checkbox"/>	L18	L17 and encoding polypeptide	66
<input type="checkbox"/>	L17	L16 and oligonucleotide	207
<input type="checkbox"/>	L16	capture agent	386
<input type="checkbox"/>	L15	L14 not @PY>2000	7
<input type="checkbox"/>	L14	L13 and sorting	53
<input type="checkbox"/>	L13	L12 and encoding polypeptide	361
<input type="checkbox"/>	L12	L6 and oligonucleotide	1329
<i>DB=PGPB,USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L11	L6 and L8	2
<input type="checkbox"/>	L10	L9 near20 encoding	0
<input type="checkbox"/>	L9	L7 near15 oligonucleotide	10
<input type="checkbox"/>	L8	oligonucleotide encoding polypeptide	28
<input type="checkbox"/>	L7	antibod\$ array	737
<input type="checkbox"/>	L6	L5 same antibod\$	5186
<input type="checkbox"/>	L5	array	552665
<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L4	L3 and encoding polypeptide	53
<input type="checkbox"/>	L3	L2 same (RNA or mRNA)	282
<input type="checkbox"/>	L2	L1 same antibod\$	1912
<input type="checkbox"/>	L1	array	321344

END OF SEARCH HISTORY

=> DIS HIST

(FILE 'HOME' ENTERED AT 14:49:36 ON 22 FEB 2004)
SET COST OFF
SET STEPS ON

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, AQUASCI,
BIOBUSINESS, BIOCOMMERCE, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA,
CANCERLIT, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DISSABS,
DDFB, DDFU, DGENE, DRUGB, DRUGMONO2, ...' ENTERED AT 14:50:00 ON 22 FEB
2004

SEA ANTIBOD? ARRAY

8 FILE ANABSTR
1 FILE BIOCOMMERCE
39 FILE BIOSIS
38 FILE BIOTECHABS
38 FILE BIOTECHDS
22 FILE BIOTECHNO
1 FILE CABA
6 FILE CANCERLIT
92 FILE CAPLUS
2 FILE CEABA-VTB
6 FILE CIN
5 FILE CONFSCI
1 FILE CROPU
1 FILE DISSABS
20 FILE DGENE
26 FILE EMBAL
23 FILE ESBIOBASE
8 FILE FEDRIP
44 FILE IFIPAT
3 FILE JICST-EPLUS
11 FILE LIFESCI
1 FILE MEDICONEF
30 FILE MEDLINE
17 FILE PASCAL
9 FILE PHIN
30 FILE PROMT
62 FILE SCISEARCH
14 FILE TOXCENTER
614 FILE USPATFULL
70 FILE USPAT2
41 FILE WPIDS
41 FILE WPINDEX
41 QUE ANTIBOD? ARRAY

L1

SEA ARRAY

75 FILE ADISCTI
52 FILE ADISINSIGHT
48 FILE ADISNEWS
2359 FILE AGRICOLA
5737 FILE ANABSTR
6006 FILE AQUASCI
1088 FILE BIOBUSINESS
291 FILE BIOCOMMERCE
36185 FILE BIOSIS
6114 FILE BIOTECHABS
6114 FILE BIOTECHDS

10596 FILE BIOTECHNO
7202 FILE CABA
5692 FILE CANCERLIT
106713 FILE CAPLUS
1841 FILE CEABA-VTB
683 FILE CIN
1191 FILE CONFSCI
4705 FILE CONFSCI
3 FILE CROPB
499 FILE CROPU
14858 FILE DISSABS
10 FILE DDFB
658 FILE DDFU
311714 FILE DGENE
10 FILE DRUGB
111 FILE IMSDRUGNEWS
1324 FILE DRUGU
109 FILE IMSRESEARCH
560 FILE EMBAL
29527 FILE EMBASE
15449 FILE ESBIOBASE
6970 FILE FEDRIP
22 FILE FOMAD
1267 FILE FROSTI
1581 FILE FSTA
78899 FILE GENBANK
419 FILE HEALSAFE
150539 FILE IFIPAT
21687 FILE JICST-EPLUS
123 FILE KOSNET
11649 FILE LIFESCI
69 FILE MEDICONEF
36949 FILE MEDLINE
304 FILE NIOSHTIC
33712 FILE NTIS
18 FILE NUTRACEUT
3314 FILE OCEAN
67423 FILE PASCAL
40 FILE PHAR
135 FILE PHARMAML
11 FILE PHIC
1371 FILE PHIN
152783 FILE PROMT
1178 FILE RDISCLOSURE
103116 FILE SCISEARCH
16 FILE SYNTHLINE
13892 FILE TOXCENTER
387731 FILE USPATFULL
21736 FILE USPAT2
1 FILE VETB
152 FILE VETU
141493 FILE WPIDS
141493 FILE WPINDEX

L2

QUE ARRAY

FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, EMBASE, SCISEARCH' ENTERED AT
14:53:47 ON 22 FEB 2004
L3 92 FILE CAPLUS
L4 30 FILE MEDLINE
L5 39 FILE BIOSIS

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L6      22 FILE BIOTECHNO
L7      26 FILE EMBASE
L8      62 FILE SCISEARCH
L9      271 L1
L10     106713 FILE CAPLUS
L11     36949 FILE MEDLINE
L12     36185 FILE BIOSIS
L13     10596 FILE BIOTECHNO
L14     29527 FILE EMBASE
L15     103116 FILE SCISEARCH
L16     323086 L2
L17     92 FILE CAPLUS
L18     30 FILE MEDLINE
L19     39 FILE BIOSIS
L20     22 FILE BIOTECHNO
L21     26 FILE EMBASE
L22     62 FILE SCISEARCH
L23     271 L2 AND L1
L24     137 DUP REM L17 L18 L19 L20 L21 L22 (134 DUPLICATES REMOVED)
L25     0 FILE CAPLUS
L26     0 FILE MEDLINE
L27     0 FILE BIOSIS
L28     0 FILE BIOTECHNO
L29     0 FILE EMBASE
L30     0 FILE SCISEARCH
L31     0 OLIGONUCLEOT? ENCODING POLYPEPT?
L32     67504 FILE CAPLUS
L33     58554 FILE MEDLINE
L34     45168 FILE BIOSIS
L35     32828 FILE BIOTECHNO
L36     36483 FILE EMBASE
L37     42282 FILE SCISEARCH
L38     282819 OLIGONUCLEOT?
L39     236 FILE CAPLUS
L40     125 FILE MEDLINE
L41     132 FILE BIOSIS
L42     107 FILE BIOTECHNO
L43     116 FILE EMBASE
L44     85 FILE SCISEARCH
L45     801 L38 (W) ENCODING
L46     30 FILE CAPLUS
L47     14 FILE MEDLINE
L48     16 FILE BIOSIS
L49     13 FILE BIOTECHNO
L50     13 FILE EMBASE
L51     10 FILE SCISEARCH
L52     96 L45 AND POLYPEPT?
L53     0 FILE CAPLUS
L54     0 FILE MEDLINE
L55     0 FILE BIOSIS
L56     0 FILE BIOTECHNO
L57     0 FILE EMBASE
L58     0 FILE SCISEARCH
L59     0 L9 AND L52
L60     1 FILE CAPLUS
L61     0 FILE MEDLINE
L62     0 FILE BIOSIS
L63     0 FILE BIOTECHNO
L64     0 FILE EMBASE
L65     0 FILE SCISEARCH
L66     1 L16 AND L52
L67     92 S L24
L68     0 FILE CAPLUS
L69     3 S L24
L70     0 FILE MEDLINE
L71     15 S L24
L72     0 FILE BIOSIS
L73     2 S L24
L74     0 FILE BIOTECHNO
L75     0 S L24
L76     0 FILE EMBASE
L77     25 S L24
L78     0 FILE SCISEARCH
L79     0 L24 AND L52
L80     92 S L24
L81     11 FILE CAPLUS
L82     3 S L24
L83     1 FILE MEDLINE
L84     15 S L24
L85     2 FILE BIOSIS
L86     2 S L24
L87     0 FILE BIOTECHNO
L88     0 S L24
L89     0 FILE EMBASE
L90     25 S L24
L91     1 FILE SCISEARCH
L92     15 L24 AND L38
L93     0 FILE CAPLUS
L94     0 FILE MEDLINE
L95     0 FILE BIOSIS
L96     0 FILE BIOTECHNO
L97     0 FILE EMBASE
L98     0 FILE SCISEARCH
L99     0 L92 AND L45
L100    92 S L24
L101    0 FILE CAPLUS
L102    3 S L24
L103    0 FILE MEDLINE
L104    15 S L24
L105    0 FILE BIOSIS
L106    2 S L24
L107    0 FILE BIOTECHNO
L108    0 S L24
L109    0 FILE EMBASE
L110    25 S L24
L111    0 FILE SCISEARCH
L112    0 L24 AND L45

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L159    0 L9 AND L52
L160    1 FILE CAPLUS
L161    0 FILE MEDLINE
L162    0 FILE BIOSIS
L163    0 FILE BIOTECHNO
L164    0 FILE EMBASE
L165    0 FILE SCISEARCH
L166    1 L16 AND L52
L167    92 S L24
L168    0 FILE CAPLUS
L169    3 S L24
L170    0 FILE MEDLINE
L171    15 S L24
L172    0 FILE BIOSIS
L173    2 S L24
L174    0 FILE BIOTECHNO
L175    0 S L24
L176    0 FILE EMBASE
L177    25 S L24
L178    0 FILE SCISEARCH
L179    0 L24 AND L52
L180    92 S L24
L181    11 FILE CAPLUS
L182    3 S L24
L183    1 FILE MEDLINE
L184    15 S L24
L185    2 FILE BIOSIS
L186    2 S L24
L187    0 FILE BIOTECHNO
L188    0 S L24
L189    0 FILE EMBASE
L190    25 S L24
L191    1 FILE SCISEARCH
L192    15 L24 AND L38
L193    0 FILE CAPLUS
L194    0 FILE MEDLINE
L195    0 FILE BIOSIS
L196    0 FILE BIOTECHNO
L197    0 FILE EMBASE
L198    0 FILE SCISEARCH
L199    0 L92 AND L45
L200    92 S L24
L201    0 FILE CAPLUS
L202    3 S L24
L203    0 FILE MEDLINE
L204    15 S L24
L205    0 FILE BIOSIS
L206    2 S L24
L207    0 FILE BIOTECHNO
L208    0 S L24
L209    0 FILE EMBASE
L210    25 S L24
L211    0 FILE SCISEARCH
L212    0 L24 AND L45

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